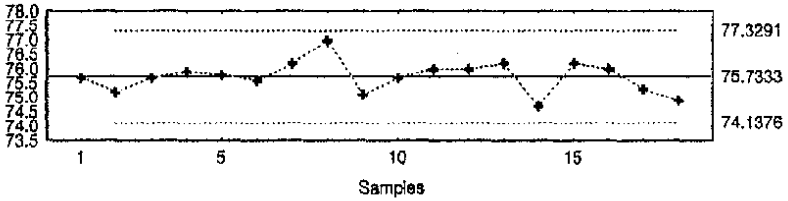
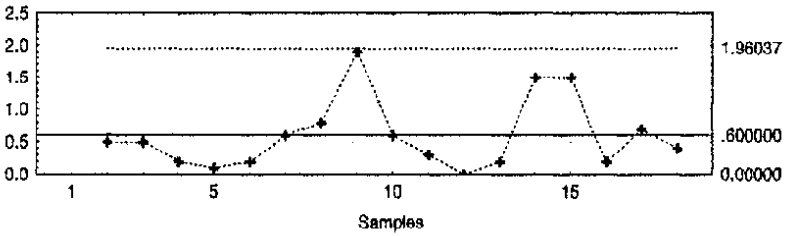
Filtrona FTC Uncertainty Study - Equilibration Temp

X-BAR Mean:75.7 Proc. sigma:.53 N:1

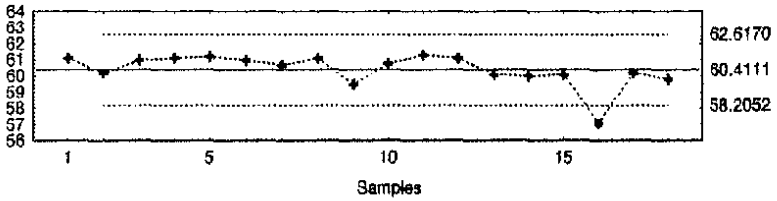


Range Mean: .6 Sigma:.45 N:1

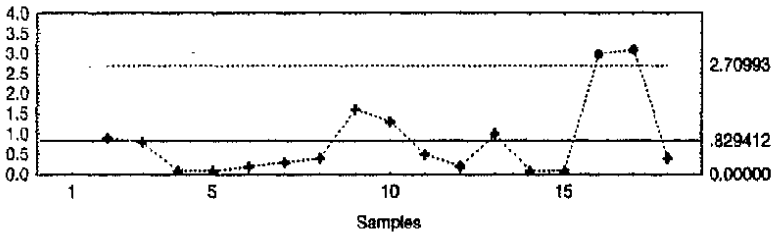


Filtrona FTC Uncertainty Study - Equilibration RH

X-BAR Mean:60.4 Proc. sigma:.74 N:1

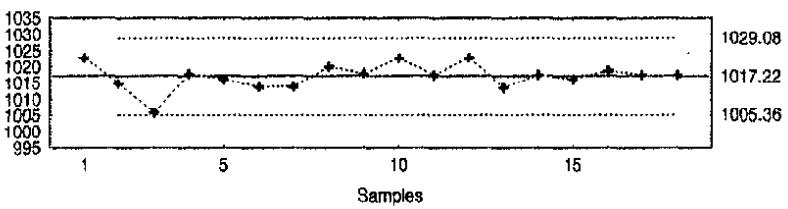


Range Mean: .8 Sigma:.63 N:1

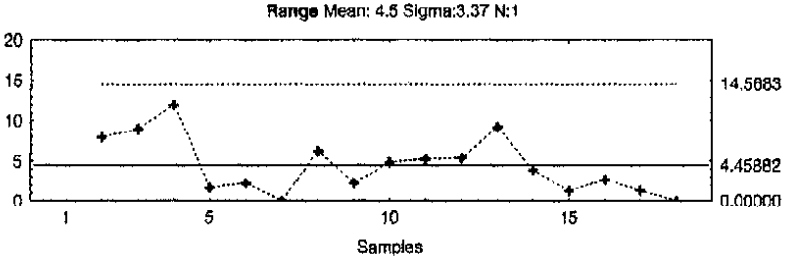


Filtrona FTC Uncertainty Study - Barometric Pressure

X-BAR Mean:1017.2 Proc. sigma:3.95 N:1



Range Mean: 4.5 Sigma:3.37 N:1



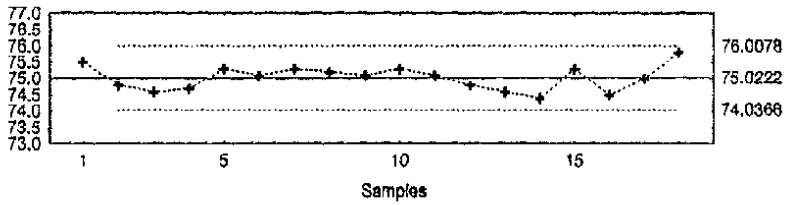
PM3000468097

ATTACHMENT 3, p. 1 of 6

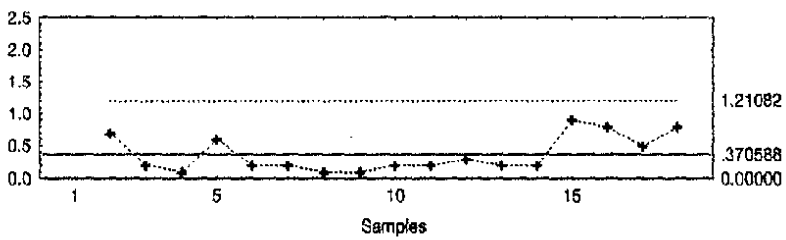
Source: https://www.industrydocuments.ucsf.edu/docs/glcl0001

Filtrona FTC Uncertainty Study - Cubicle Temp - Machine 58

X-BAR Mean:75.0 Proc. sigma:.33 N:1

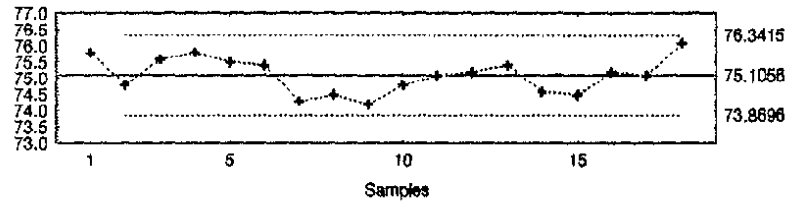


Range Mean: .4 Sigma:.28 N:1

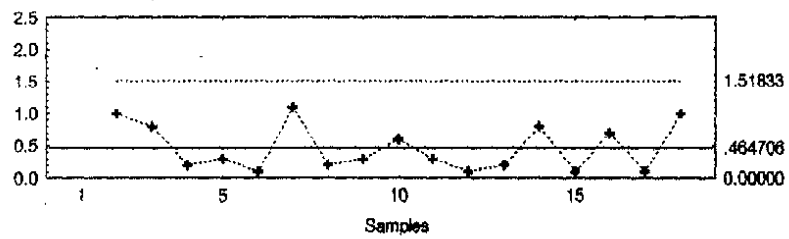


Filtrona FTC Uncertainty Study - Cubicle Temp - Machine 59

X-BAR Mean:75.1 Proc. sigma:.41 N:1

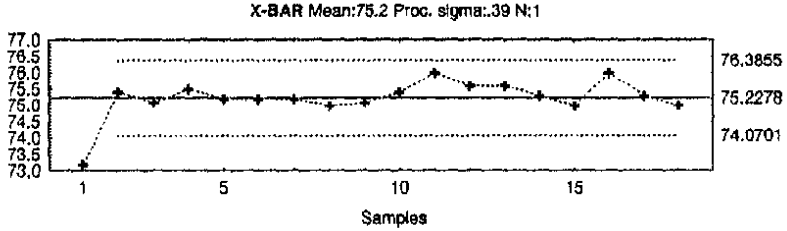


Range Mean: .5 Sigma:.35 N:1

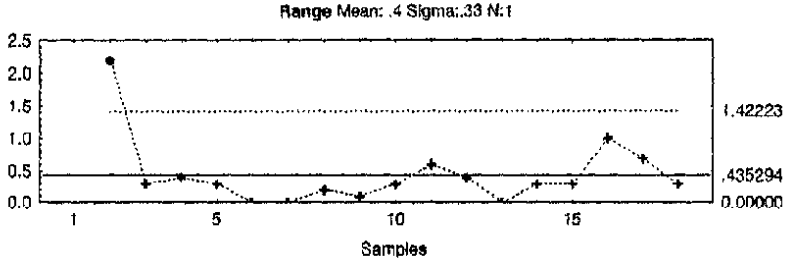


Filtrona FTC Uncertainty Study - Cubicle Temp - Machine 60

X-BAR Mean:75.2 Proc. sigma:.39 N:1

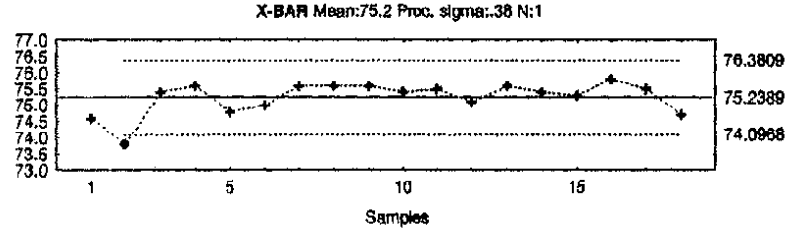


Range Mean: .4 Sigma:.33 N:1

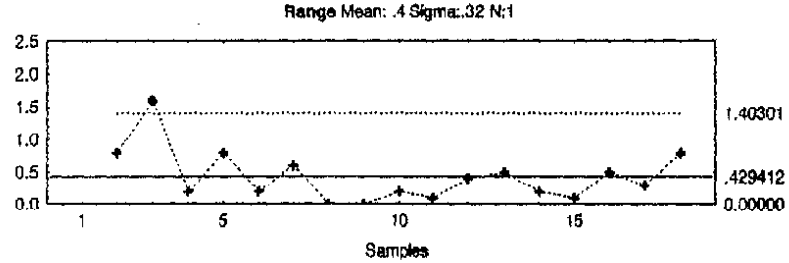


Filtrona FTC Uncertainty Study - Cubicle Temp - Machine 61

X-BAR Mean:75.2 Proc. sigma:.38 N:1



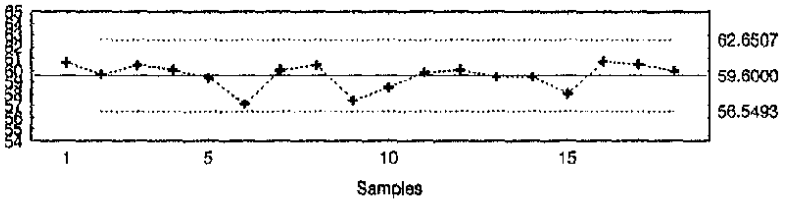
Range Mean: .4 Sigma:.32 N:1



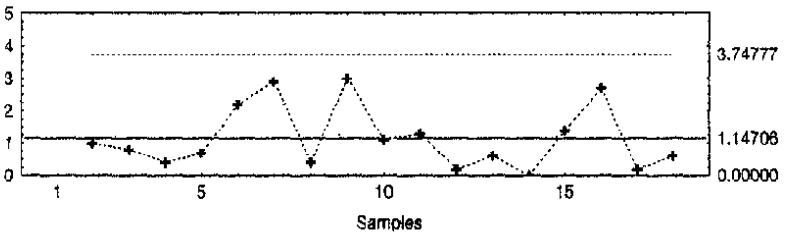
Source: https://www.industrydocuments.ucsf.edu/docs/glcl0001

Filtrona FTC Uncertainty Study - Cubicle RH - Machine 58

X-BAR Mean:59.6 Proc. sigma:1.02 N:1

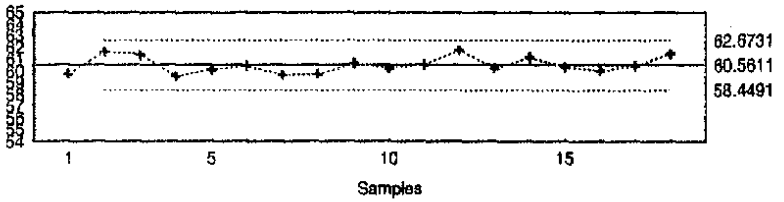


Range Mean: 1.1 Sigma:.87 N:1

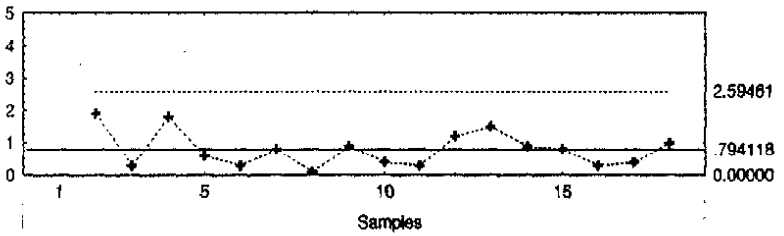


Filtrona FTC Uncertainty Study - Cubicle RH - Machine 59

X-BAR Mean:60.6 Proc. sigma:.70 N:1

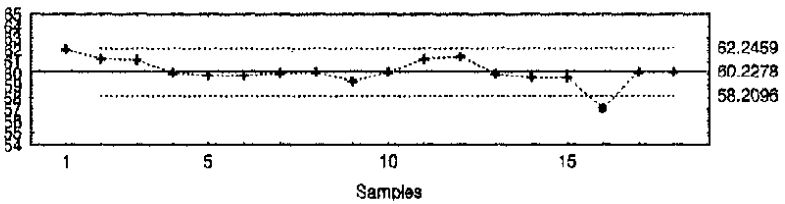


Range Mean: .8 Sigma:.60 N:1

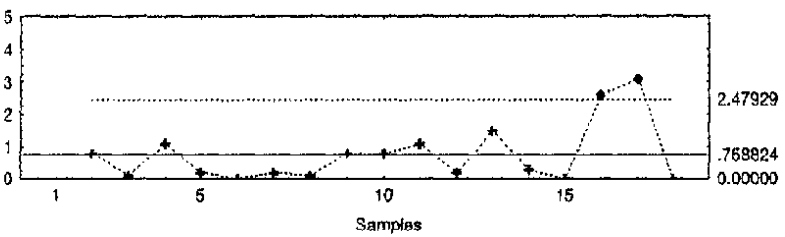


Filtrona FTC Uncertainty Study - Cubicle RH - Machine 60

X-BAR Mean:60.2 Proc. sigma:.67 N:1

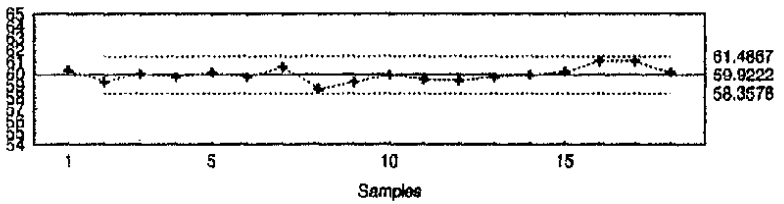


Range Mean: .6 Sigma:.57 N:1

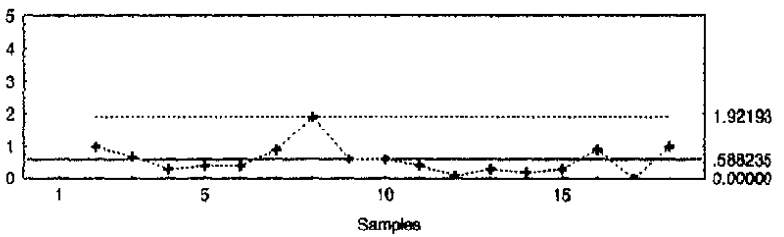


Filtrona FTC Uncertainty Study - Cubicle RH - Machine 61

X-BAR Mean:59.9 Proc. sigma:.52 N:1



Range Mean: .6 Sigma:.44 N:1



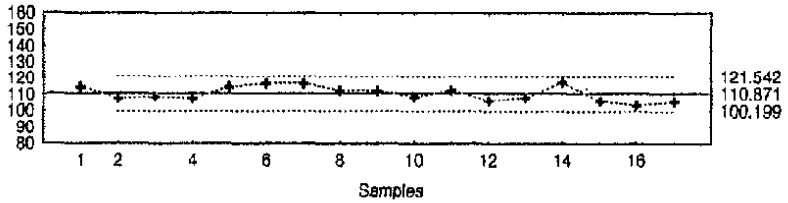
PM3000468099

ATTACHMENT 3, p. 3 of 6

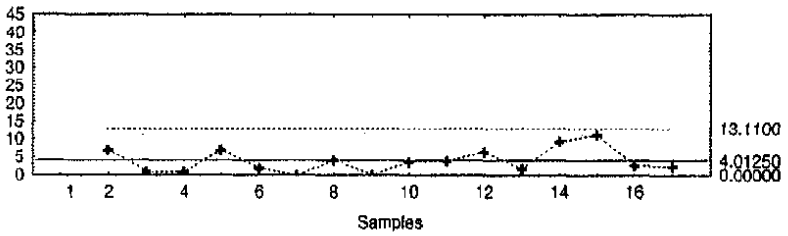
Source: https://www.industrydocuments.ucsf.edu/docs/glcl0001

Flitrona FTC Uncertainty Study - Airflow - Machine 58

X-BAR Mean:111 Proc. sigma:3.6 N:1

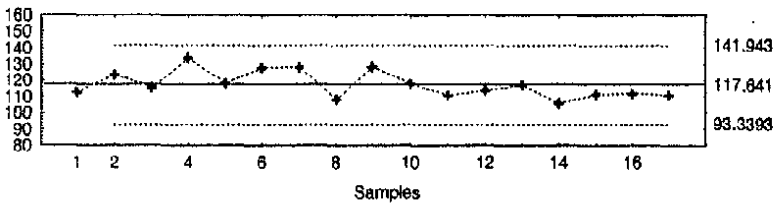


Range Mean: 4 Sigma:3.0 N:1

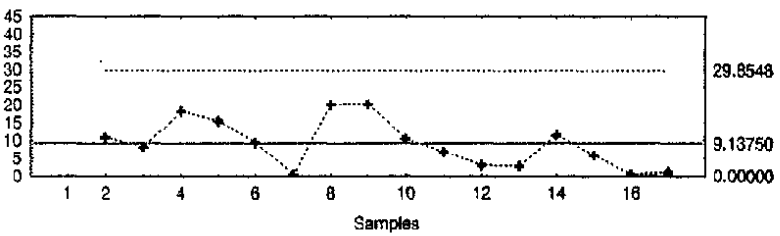


Flitrona FTC Uncertainty Study - Airflow - Machine 59

X-BAR Mean:118 Proc. sigma:8.1 N:1

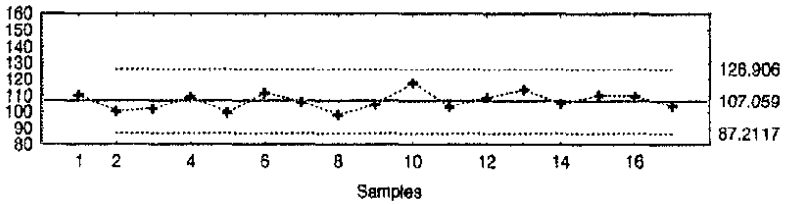


Range Mean: 9 Sigma:6.9 N:1

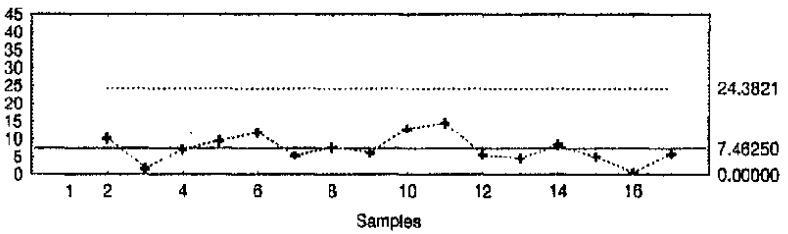


Flitrona FTC Uncertainty Study - Airflow - Machine 60

X-BAR Mean:107 Proc. sigma:6.6 N:1

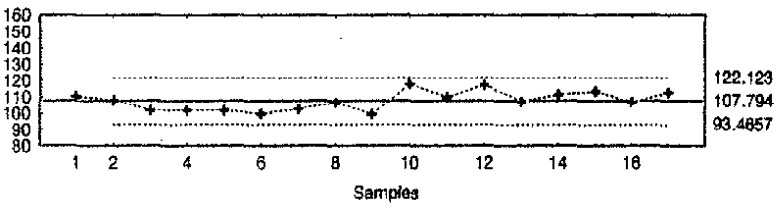


Range Mean: 7 Sigma:5.6 N:1

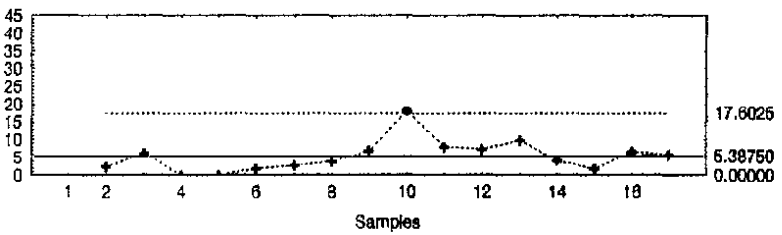


Flitrona FTC Uncertainty Study - Airflow - Machine 61

X-BAR Mean:108 Proc. sigma:4.8 N:1



Range Mean: 5 Sigma:4.1 N:1



PM3000468100

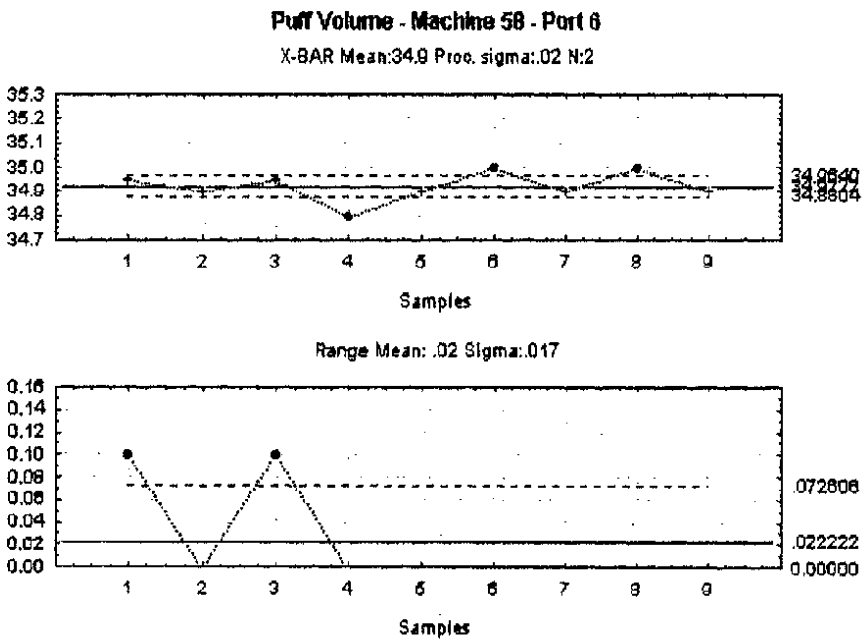
ATTACHMENT 3, p. 4 of 6

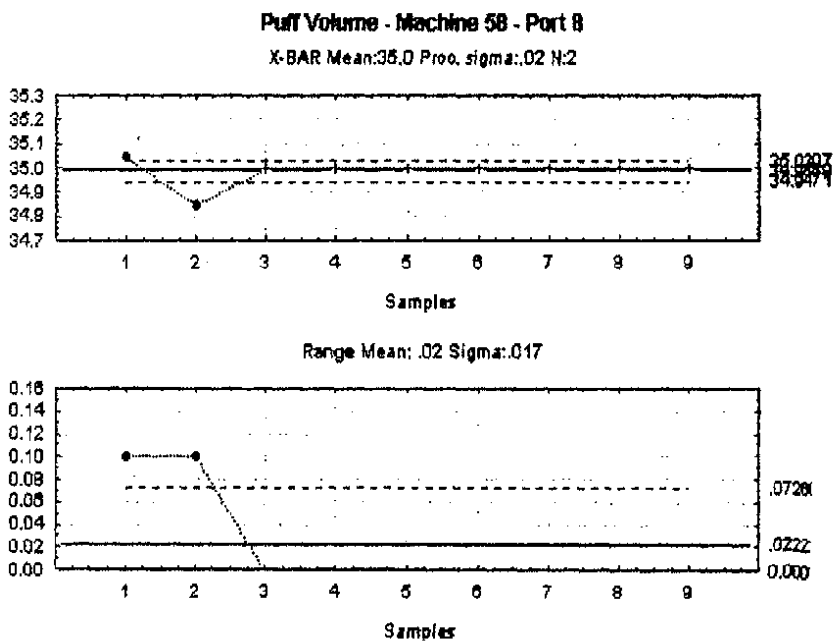
Source: https://www.industrydocuments.ucsf.edu/docs/glcl0001

Process Factors - Smoking - Machine Setup

<u>Port Puff Volume</u> **(T =35.0ml)** too stable to chart.

Resolution with gauge was reached.

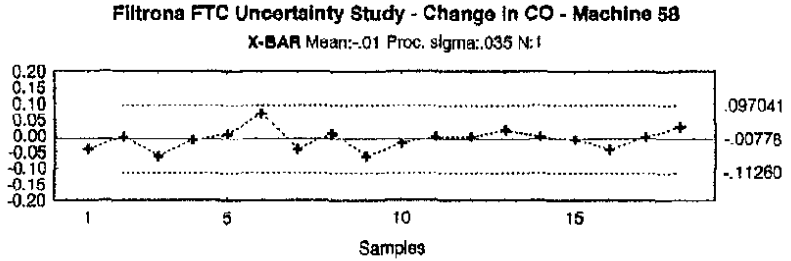


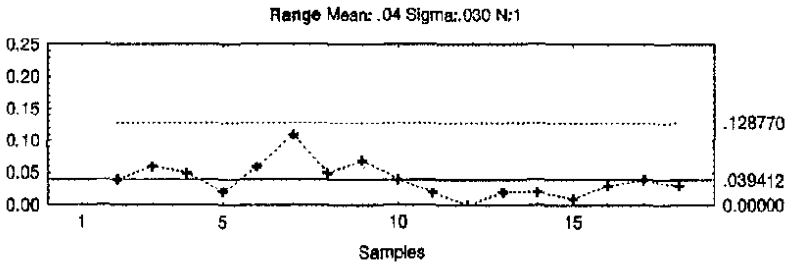


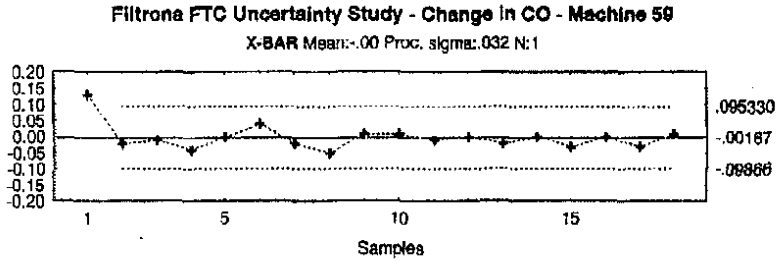
PM3000468101

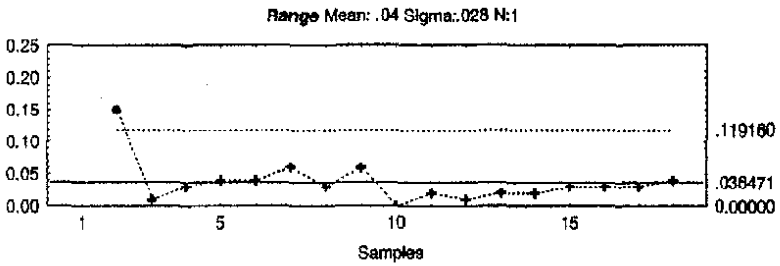
ATTACHMENT 3, p. 5 of 6

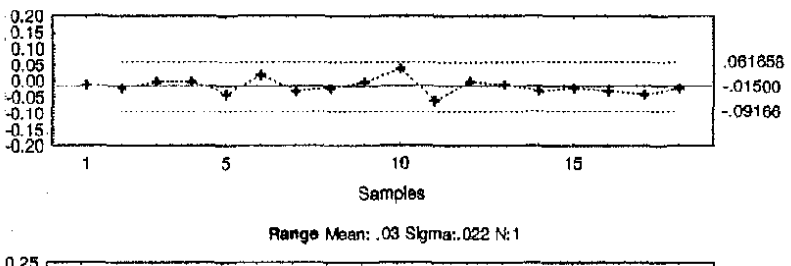
Source: https://www.industrydocuments.ucsf.edu/docs/glcl0001

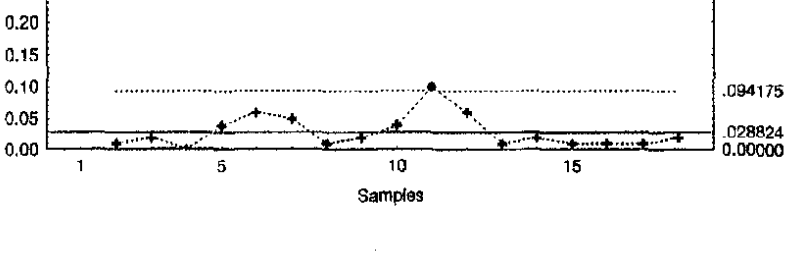


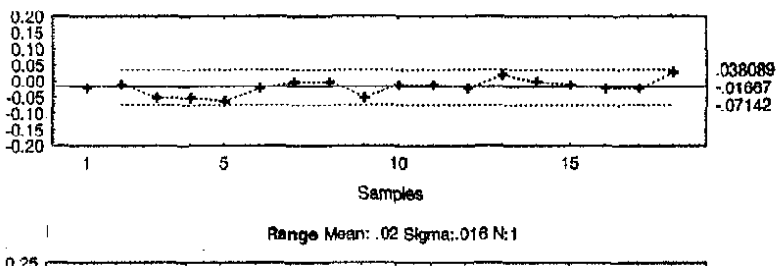


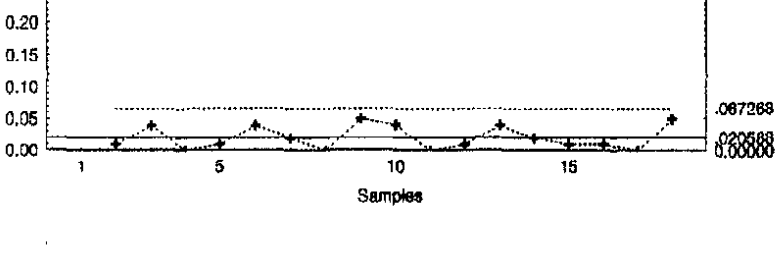












PM3000468102

Source: https://www.industrydocuments.ucsf.edu/docs/glcl0001